



**SUPPLEMENTAL/BID BULLETIN NO. 2022-001**  
 January 18, 2022

This Supplemental/Bid Bulletin No. 2022-001 is issued to modify or amend the items in the Bidding Documents for the **PROCUREMENT OF AGRICULTURAL MACHINERIES** with Reference No. 8338617. This shall form an integral part of the Bidding Documents.

REFERENCE	AMENDMENT/CHANGE/CLARIFICATION	
	FROM	TO
a. Section VI. Schedule of Requirements (Description)	<p><b>Combine Harvester for Rice and Corn</b>            Dimension:  <i>length: 4800mm</i>  <i>width: 2245mm</i>  <i>height: 2800mm</i>  <i>weight: 3000kg</i>  <i>Min. ground clearance: 325mm</i></p>	<p><b>Combine Harvester for Rice and Corn</b>            Dimension:  <i>length: 4800mm</i>  <i>width: 2245mm</i>  <i>height: 2800mm</i>  <i>weight: 3000kg</i>  <i>Min. ground clearance: 325mm</i></p>
b. Section VII. Technical Specifications	<p>Engine:  <i>Horse power: 70</i>  <i>Displacement: 2.434L</i>            Travelling System:  <i>Transmission: HST (27cs/rev)</i>  <i>Turning system: Clutch Brake 1 lever</i>            Application: Rice and Corn  <i>with Certificate of AMTEC Tested</i></p>	<p>Engine:  <i>Horse power: 70</i>  <i>Displacement: 2.434L</i>            Travelling System:  <i>Transmission: HST (27cs/rev)</i>  <i>Turning system: Clutch Brake 1 lever</i>            Application: Rice and Corn  <i>with Certificate of AMTEC Tested and NAMDAC Certificate of Accreditation</i></p>
	<p><b>Diesel Tractor with front dozer (4 wheeled)</b>            Dimension:  <i>length: 3445mm</i>  <i>width: 1860mm</i>  <i>height: 2265mm</i>  <i>wheel base: 2050mm</i>  <i>min. ground clearance: 415mm</i>            Engine:  <i>Horse power: 70</i>  <i>Type: direct injection, liquid cooled 4</i>  <i>Cylinder: 4</i>  <i>Net Power: 50.67kw (67.95hp)</i>  <i>Bat. Capacity: 12V</i>  <i>Fuel Tank: 65L</i></p>	<p><b>Diesel Tractor with front dozer (4 wheeled)</b>            Dimension:  <i>length: 3445mm</i>  <i>width: 1860mm</i>  <i>height: 2265mm</i>  <i>wheel base: 2050mm</i>  <i>min. ground clearance: 415mm</i>            Engine:  <i>Horse power: 70</i>  <i>Type: direct injection, liquid cooled 4</i>  <i>Cylinder: 4</i>  <i>Net Power: 50.67kw (67.95hp)</i>  <i>Bat. Capacity: 12V</i>  <i>Fuel Tank: 65L</i></p>



	<p>Travelling System: <i>Differential: Bever graes with diff. lock (rear)</i> <i>Braking System: Multiple dics mechanical</i> Implements: Disc Harrow <i>Disc Size: 26"; no. of disc: 6; working depth: 180mm</i> <i>Weight: 530 kg; width: 1550mm; soil type: all types with Certificate of AMTEC Tested</i></p>	<p>Travelling System: <i>Differential: Bever graes with diff. lock (rear)</i> <i>Braking System: Multiple dics mechanical</i> Implements: Disc Harrow <i>Disc Size: 26"; no. of disc: 6; working depth: 180mm</i> <i>Weight: 530 kg; width: 1550mm; soil type: all types with Certificate of AMTEC Tested and NAMDAC Certificate of Accreditation</i></p>
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For guidance and information of all concerned.

  
**LILY P. CUSTODIO, Ph.D.**  
BAC Chairperson